2c. Look at developing taskforce with lo-

cal agencies and stakeholders

Issue: Introduced Species - Gulf of the Farallones

Problem Statement: Introduced species have been identified in and around Sanctuary waters and have the potential to cause ecological and economic degradation to the affected coastal areas. If detection, preventative, and eradication efforts are not taken, further introduction and spread of introduced species will continue in and adjacent to the Sanctuary and potentially impact Sanctuary resources. Current levels, in terms of abundance and diversity of introduced species are not well documented, nor are the impacts, existing or potential, well understood.

GOAL (what) **OBJECTIVE/STRATEGY (what) OUTCOME/ACTION (how) Education/Outreach** To maintain an abundance and diversity 1. Understand the current extent of 2e/3c/4b. Develop education and outexotic/invasive species in GFNMS of native marine/ estuarine species: reach program 2. Create a program to detect and prevent new introductions Goal 1: To prevent future introduction of Research/Monitoring exotic/ invasive species in the Sanctuary. 3. Develop management actions to 1a. Identify existing exotic species and control existing and new introductions pathways (and the data gaps) in GFNMS 4. Identify and control current and Goal 2: To detect, manage, and where 1b. Map known locations of exotic spepotential pathways of introduction feasible, eradicate new and established cies in GFNMS exotic/invasive species in the Sanctuary. 2a/3a. Develop a monitoring program to detect new and track existing exotic species **Marine Resource Protection** 2d/3b/4c. Propose regulatory action 3e. Develop an emergency response plan for eradication of detected new introduction 3f. Explore need for damage assessment and eradication restoration programs **Enforcement** 3d/4a. Evaluate need for enforcement **Administration** 2b. Coordinate with other agencies to share information on new introductions